## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (currently amended) An inductance device comprising a magnetic core having a center core wound with a wire, said magnetic core being formed with a magnetic gap on an outer face side; wherein said magnetic gap outer face side is completely enclosed ~~closed~~ with an insulator, mixed with a magnetic substance, having rubber elasticity.

2. (original) An inductance device according to claim 1, wherein said insulator has an endless form.

3. (original) An inductance device according to claim 2, wherein said magnetic core is a drum core having respective flanges formed at both ends of said center core, said insulator fitting into said magnetic gap formed between said flanges of said drum core.

4. (original) An inductance device according to claim 3, wherein said insulator comprises an overhang which extends over an outer face part of a flange of said drum core while in contact therewith; and an insertion, integrally formed therewith, to be

inserted into said magnetic gap.

5. (original) An inductance device according to claim 1, wherein said insulator is made of silicone rubber.

6. (new) An inductance device comprising a magnetic core having a center core wound with a wire, said magnetic core being formed with a magnetic gap on an outer face side; wherein said magnetic gap is closed with an insulator, mixed with a magnetic substance, the weight of said magnetic substance being at predetermined ratio lower than that of the weight of said insulator, having rubber elasticity.

7. (new) An inductance device according to claim 6, wherein said insulator has an endless form.

8. (new) An inductance device according to claim 7, wherein said magnetic core is a drum core having respective flanges formed at both ends of said center core, said insulator fitting into said magnetic gap formed between said flanges of said drum core.

9. (new) An inductance device according to claim 8, wherein said insulator comprises an overhand which extends over an outer face part of a flange of said core drum while in contact therewith; and an insertion, integrally formed therewith, to be inserted into

said magnetic gap.

10. (new) An inductance device according to claim 6, wherein said insulator is made of silicone rubber.

11. (new) An inductance device according to claim 10, wherein said magnetic core is a drum core having respective flanges formed at both ends of said center core, said insulator fitting into said magnetic gap formed between said flanges of said drum core.

12. (new) An inductance device according to claim 11, wherein said insulator comprises an overhang which extends over an outer face part of a flange of said drum core while in contact therewith; and an insertion, integrally formed therewith, to be inserted into said magnetic gap.

13. (new) An inductance device according to claim 3, wherein said insulator is tightly inserted into a magnetic gap between said flanges.

14. (new) An inductance device according to claim 3 wherein said insulator comprises a rubber ring having a peripheral part extending from a peripheral part of an upper face of an upper flange.